

## SUPERFUND SITE STRATEGY RECOMMENDATION (SSSR)

REGION 6

Site Name: Larry Landry Dump Site Number: LAD985169804

Alias Site Name(s): \_\_\_\_\_

Address: 1 mi. N of Intracoastal City, Hwy 333City/County or Parish/State/Zip: Intracoastal City, Vermilion, LA

## RECOMMENDATION:

1. No further remedial action planned under Superfund.
- ☒ 2. Further pre-remedial investigative action needed under Superfund.

PA \_\_\_\_\_ Priority: High \_\_\_\_\_ Medium X

SSI \_\_\_\_\_

LSI \_\_\_\_\_

Other Prescore

To be performed by ARC

SUPERFUND  
FILE

3. Action may be appropriate under other authority:
- NPDES \_\_\_\_\_ SPCC \_\_\_\_\_ TSCA \_\_\_\_\_ UIC \_\_\_\_\_
- State \_\_\_\_\_ Other \_\_\_\_\_

RCRA 08-1992  
SHCRA  
REORGANIZED

## Discussion:

A Site Inspection Report of the Larry Landry Dump site was reviewed by the Superfund Site Assessment Program. This site was used as an open dump for various oil field, and solid wastes from offshore drilling rig activities. Operations at this site started in the early 1980s. No containment structures were built at this site, as the waste material was indiscriminately disposed on the ground. Previous sampling efforts revealed elevated concentrations of Barium, cadmium, lead, and zinc. The objective of the SI was to characterize the waste sources present on site. The surface water migration pathway is the main route of concern. Sampling results did not indicate migration of hazardous substances via the surface water pathway. The soil exposure pathway is a minor pathway, but samples were collected for source waste characterization. Although elevated levels of contaminants were detected in some soil samples, the site is not easily accessible to target populations.

A medium priority score is recommended at this site to further assess any threats posed by on site substances via the surface water pathway.

Copies to (please list): 6W-S, 6E-E, ATSDR, State

Recommended By: La Suru Date: 02/13/92Approved By: Betty Williamson Date: 2/13/92

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